

AMENDMENTS TO THE SPECIFICATION:

At page 6, please replace the paragraph [0026] with the following:

[0026] Salicylic derivatives:

Homosalate sold under the name "~~Eusolex HMS~~" "EUSOLEX® HMS" by Rona/EM Industries,
Ethylhexyl Salicylate sold under the name "NEO HELIOPAN OS" by Haarmann and REIMER,
Dipropyleneglycol Salicylate sold under the name "DIPSAL" by SCHER,
TEA Salicylate, sold under the name "NEO HELIOPAN TS" by Haarmann and REIMER,

At page 7, please replace paragraph [0030] with the following:

[0030] Benzophenone derivatives:

Benzophenone-1 sold under the trademark "UVINUL 400" by BASF,
Benzophenone-2 sold under the trademark "UVINUL D50" by BASF,
Benzophenone-3 or Oxybenzone, sold under the trademark "UVINUL M40" by BASF,
Benzophenone-4 sold under the trademark "UVINUL MS40" by BASF,
Benzophenone-5,
Benzophenone-6 sold under the trademark "~~Helisorb 11~~" "HELISORB 11" by Norquay,
Benzophenone-8 sold under the trademark "~~Spectra-Sorb UV-24~~" "SPECTRA-SORB UV-24" by
American Cyanamid,
Benzophenone-9 sold under the trademark "UVINUL DS-49" by BASF,
Benzophenone-12,
n-Hexyl 2-(4-diethylamino-2-hydroxybenzoyl)benzoate,

At page 8, please replace paragraph [0034] with the following:

[0034] Benzotriazole derivatives:

Drometrizole Trisiloxane sold under the name "~~Silatrizole~~" "SILATRIZOLE" by RHODIA
CHIMIE,
Methylene bis-Benzotriazolyl Tetramethylbutylphenol, sold in solid form under the trademark
"MIXXIM BB/100" by FAIRMOUNT CHEMICAL or in micronized form in aqueous
dispersion under the trademark "TINOSORB M" by CIBA SPECIALTY CHEMICALS,

At page 9, please replace paragraph [0039] with the following:

[0039] Benzoxazole derivatives:

2,4-bis-[5-1(~~diméthylpropyl~~ dimethylpropyl)benzoxazol-2-yl-(4-phenyl)-imino]-6-(2-ethylhexyl)-imino-1,3,5-triazine sold under the trade mark ~~Uvasorb~~ UVASORB® K2A by Sigma 3V; and mixtures thereof.

At page 10, please replace paragraph [0040] with the following:

[0040] The organic screening agents which are more particularly preferred are chosen from the following compounds:

Ethylhexyl Salicylate,
Butyl Methoxydibenzoylmethane,
Ethylhexyl Methoxycinnamate,
Octocrylene,
Phenylbenzimidazole Sulphonic Acid,
Benzophenone-3,
Benzophenone-4,
Benzophenone-5,
n-Hexyl 2-(4-diethylamino-2-hydroxybenzoyl)benzoate,
4-Methylbenzylidene camphor,
Terephthalylidene Dicamphor Sulphonic Acid,
Disodium Phenyl Dibenzimidazole Tetra-sulphonate,
2,4,6-Tris(diisobutyl 4'-aminobenzalmalonate)-s-triazine,
Anisotriazine,
Ethylhexyl triazone,
Diethylhexyl Butamido Triazone,
Methylene bis-Benzotriazolyl Tetramethylbutylphenol,
Drometrizole Trisiloxane,
Polysilicone-15,
1,1-Dicarboxy-(2,2'-dimethylpropyl)-4,4-diphenyl-butadiene,

~~2,4 bis [5-1(diméthylpropyl)benzoxazol-2-yl-(4-phenyl)-imino]-6-(2-ethylhexyl)-imino-1,3,5-triazine sold under and mixtures thereof~~

2,4-bis-[5-1(dimethylpropyl)benzoxazol-2-yl-(4-phenyl)-imino]-6-(2-ethylhexyl)-imino-1,3,5-triazine and mixtures thereof.

At page 12, please replace the paragraph [0053] with the following:

[0053] The emulsifying agents or emulsion stabilizers may be chosen from nonionic, anionic or cationic surfactants. Among the emulsion stabilizers, there will be used more particularly polymers of isophthalic acid or of sulphisophthalic acid, and in particular copolymers of phthalate/sulphisophthalate/glycol (for example diethylene glycol/phthalate/isophthalate/1,4-cyclohexanedimethanol) sold under the names "~~Eastman~~ EASTMAN[®] AQ polymer" (AQ35S, AQ38S, AQ55S, AQ48 Ultra) by the company Eastman Chemical.

At page 14, please replace the paragraph [0060] with the following:

[0060] An anti-sun formulation A according to the invention capable of being packaged as a nonaerosol or aerosol spray and capable of being dispensed in the form of fine particles was prepared.

FORMULATION A	QUANTITY % BY WEIGHT
Octocrylene(UVINUL [®] N539)	10
Ethylhexyl triazone (UVINUL [®] T150)	1
Drometrizole trisiloxane(Mexoryl <u>MEXORYL</u> XL)	3
Butyl methoxydibenzoylmethane (Parsol <u>PARSOL</u> 789)	3
Terephthalylidene dicamphor sulfonic acid (MEXORYL SX)	0.5
Titanium dioxide	5
C ₁₂ -C ₁₅ alkyl benzoate	6
Jojoba oil	1

Shea butter	1
Cyclohexasiloxane (DC Fluid 246 from Dow Corning)	5
Glycerin	6
Propylene glycol	6
Microbeads of porous silica (Silica Beads SB 150 from Myoshi)	1
Copolymer of Diglycol/Cyclohexanedimethanol/isophthalates/Sulphoisophthalates (AQ 38S from EASTMAN®)	1
Polyacrylate-3 as an emulsion at 25% (VISCOPHOBE DB 1000 from Amerchol)	0.5
0.5 Mixture of natural tocopherols and soya-bean oil	0.2
Triethanolamine	Qs
Preservatives	Qs
Water	qs 100

At page 15, please replace the paragraph [0062] with the following:

[0062] For each of the compositions A and B, the sun protection factor (SPF) which was attached to it was then determined. This was determined using the in vitro method described by B.L. DIFFEY et al., in J. Soc. Cosmet. Chem. 40 127-133 (1989); this method consists in determining the monochromatic protection factors in a range of wavelengths from 290 nm to 400 nm and in calculating from them the sun protection factor according to a given mathematical equation. The measurement was carried out with a step of 1 nm on a UV-1000S apparatus from the company Labsphere, 2 mg/cm² of product being spread on the ~~Transpore®~~ TRANSPORE® strip.